

PROJECT NUMBER TEST PIT NUMBER

ENE40160.DS.TP

.

SHEET 1 OF 1

PROJECT Woods Road Landfill	LOCATION Near SE corner of borrow pit	LOGGER A. Estabrook
	CONTRACTOR Leo Construction, Lenah, VA	
EXCAVATION EQUIPMENT Case 580K Ba		
MATERIEVE AND DATE None encounts		May Booth II ft.

MAIL	I LEVEL AN	D DATE NO	ne encountered APPROX. DIMENSIONS: Length		
<b>≖</b> F	SAI	4PLE	SOIL DESCRIPTION	COMMENTS  DIFFICULTY IN EXCAVATION, RUNNING GRAVEL CONDITION, COLLAPSE OF WALLS, SAND HEAVE DEBRIS ENCOUNTERED, WATER SEEPAGE GRADATIONAL CONTACTS, TESTS, INSTRUMENTATIO	
DEPTH BELON SURFACE (FT)	INTERVAL	NUMBER AND TYPE	SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY		
			SILTY SAND (SM), brown, moist, loose with roots and organics TOPSOIL	Collected composite sample from 2.0' to 10.0'	
•	2.0		LEAN CLAY (CL), yellowish brown, moist, firm		
			CLAYEY SAND (SC), reddish brown, moist, medium dense, occasional rocks		
•	1		•	·	
.•			-		
6.0 -			SANDY LEAN CLAY (CL), reddish brown, moist, firm, mottled with SILI (ML), yellow, gray and black, moist, firm	·	
-		6 <b>-</b> C	g.5, 5.15 5.15 ii.	<del>.</del>	
			•		
-			•		
· -				·	
10.0	10.0		-		
-			END TECT DIT 8 40 EEET		
_			END TEST PIT @ 11.0 FEET		
-		·			
_					
<b>5</b> 0					
15.0 —					
1					
•	arris est pr	ali ete lita	e de Segundo dos estados de Castello de Castello dos estados de Castello de Castello de Castello de Castello d	e galan agsgalaek hann ha hollaga begala kan hollaga i Albaga b	
	:		•		
-					



PROJECT I	NUMBER
ENE 40160.	DS.TP

TEST PIT NUMBER

TP-7

SHEET 1 OF 1

PROJECT Woods Road Lar	ndfill LOCATION Be	ween L9 and L10	LOGGER	A. Estabrook
ELEVATION 392 feet (ap	prox.) CONTRACTOR	Leo Construction, Lenah, VA		
EXCAVATION EQUIPMENT	Case 580K Backhoe, 18" bucket	DATE EXCAVATED	3/6/95	·
		11.61		- 40 44

<u>ATER</u>	LEVEL AN	D DATE No.	ne encountered APPROX. DIMENSIONS: Length .	11 ft. <b>Hidth</b> 1.5 ft.	Max Depth 10 ft.	
£	SAMPLE		SOIL DESCRIPTION	COMMENTS  DIFFICULTY IN EXCAVATION, RUNNING GRAVEL CONDITION, COLLAPSE OF WALLS, SAND HEAVE DEBRIS ENCOUNTERED, WATER SEEPAGE GRADATIONAL CONTACTS, TESTS, INSTRUMENTATIO		
SURFACE (FT)	INTERVAL		SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY			
			CLAYEY SAND (SC), reddish brown, moist, loose, roots and organics in top 4"			
	2.0			Collected composite sample fi	om 2.0' to 10.0'	
		1				
-			· -			
-			SANDY LEAN CLAY (CL), reddish brown, moist, firm, mottled with SILT (ML), yellow,			
0 -			white and gray, moist, firm, with occasional weathered rock 4"-6" typ.			
4	,	7-C	-			
		·	·			
1			· •			
4			•			
.	10.0					
٦"		·	END TEST PIT @ 10.0 FEET			
1			<b>-</b>			
4					•	
1		-	1			
4			-			
,			·			
				•		
1			. 1			
4	<i>;</i>	.	4	·		
	Tartita Tartita		e i i tradicionale de la companya d	er utgent i her det wæreg ha <del>le</del> r ek di. D	egisegisi et ekensisi ili esilik ke T	
1		.	1	•		
4			,			
			·	·		



PROJECT NUMBER

TEST PIT NUMBER

ENE40160.05.TP

TP-9

SHEET 1 OF 1

ELEVATION 388 feet (approx.)				
				MATE EXCAVATED 3/6/95
NATER LEVEL AND DATE None encountered				
8E	SAN	APLE	SOIL DESCRIPTION	COMMENTS
単数   美   概要   MOISTURE CONTENT, RELATIVE DEN				DIFFICULTY IN EXCAVATION, RUNNING GRAVEL CONDITION, COLLAPSE OF WALLS, SAND HEAVE DEBRIS ENCOUNTERED, WATER SEEPAGE GRADATIONAL CONTACTS, TESTS, INSTRUMENTATION
			SILTY SAND (SM), brown, moist, loose with roots (TOPSOIL)	_
=			<u>SILTY SAND</u> (SM), reddish brown, moist, medium dense, occasional rock -	Collected composite sample from 3.0' to 10.0' approx.
	3.0			· ·
5.0 —			SANDY LEAN CLAY (CL), reddish brown, moist, firm, mixed with SILT (ML), yellow, white, moist, firm, and rocks 4"-12" typ.	-
1	•	9-C		
10.0	10.0			-
		j		
-			END TEST PIT @ 11.0 FEET	
16.0				
	1 to 1 to 1 to 1			-



PROJECT NUMBER ENE40160.DS.TP TEST PIT NUMBER

...... Т

SHEET 1 OF 1

PROJECT Woods Road Landfill				LOCATION Field west of horse corrals			
	TION 384					······································	
			se 580K Backhoe, 18" bucket		ATE EXCAVATED 3/7/95	<u> </u>	
	7		ne encountered APPROX. DIMENSIONS: Leng	th 1	2 ft. Width 1.5 ft. Ma	x Depth 11 ft.	
āĒ.	SAM	1PLE	SOIL DESCRIPTION		COMMENTS		
DEPTH BELON SURFACE (FT)	INTERVAL NUMBER AND TYPE		SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY		DIFFICULTY IN EXCAVATION, RUNNING GRAVEL CONDITION, COLLAPSE OF WALLS, SAND HEAVE DEBRIS ENCOUNTERED, WATER SEEPAGE GRADATIONAL CONTACTS, TESTS, INSTRUMENTATION		
_	1.0		SILTY SAND (SM), brown, maist, loose, with roots and organics (TOPSOIL)	$\sqrt{}$	·		
_			CLAYEY SAND (SC), reddish brown, moist, medium dense				
-					Composited sample from 1' to 11'		
4				4	Small 3.5'-4.5' lense of gray silt		
6.0 -			SANDY LEAN CLAY (CL), reddish brown,	4	<b>3-7, -1.</b>	-	
		17-C	moist, firm, mottled with <u>SILT</u> (ML), white, yellow, gray, moist, firm, occasional rocks		•		
1		·		1			
1						•	
<b>100</b>				1		•	
	11.0	· .					
			END TEST PIT @ 11.0 FEET				
4							
-						-	
6.0 -				-		_	
4				1		•	
	er je a		Modern to the second of the se		en ud en er i vivil e powrant i se e e e	t Champion of Spain	
				1		1	
				1		1	



PROJECT NUMBER ENE40160.DS.TP TEST PIT NUMBER

TP-19

SHEET 1 OF 1

PROJECT Woods Road Landfill			LOCATION 131 ft. W of L23			LOGGER	LOGGER A. Estabrook	
ELEVATION 370 feet (approx.)				ONTRACTOR L			•	
			se 580K Backhoe, 18" b			DATE EXCAVA		
				PPROX. DIMENS	IONS: Length .	10 ft.	_ Width _1.5 ft.	Max Depth 10 ft.
₹£	SA	MPLE		ESCRIPTION			COMMENT	rs
DEPTH BELON SURFACE (FT)	INTERVAL NUMBER AND TYPE		SOIL NAME, USCS GROUP SYMBOL, COLOR, MOISTURE CONTENT, RELATIVE DENSITY OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY		DIFFICULTY IN EXCAVATION, RUNNING GRAVEL CONDITION, COLLAPSE OF WALLS, SAND HEAVE DEBRIS ENCOUNTERED, WATER SEEPAGE GRADATIONAL CONTACTS, TESTS, INSTRUMENTATION			
-			SILTY SAND (SM), be roots and organics		se, with			
-	2.0		CLAYEY SAND (SC), medium dense	reddish brown,	moist,			
						Composited	d sample from 2' to 1	0,
-			·		-			
5.0 -			SANDY LEAN CLAY ( reddish brown, mottle moist, firm, with occa	ed with yellow a				
4		19-C			-			
4					_			
	·		-					
ഹ ↓	10.0				. [	÷		
			END TEST PIT @ 10.0	FEET				
					. ]		•	•
					. ]			
-								
io –								
								-
		the factor of		eges (Norwest)	· · · · · · · · · · · · · · · · · · ·	en e		etan u natura kalendari
					-			
					1			-